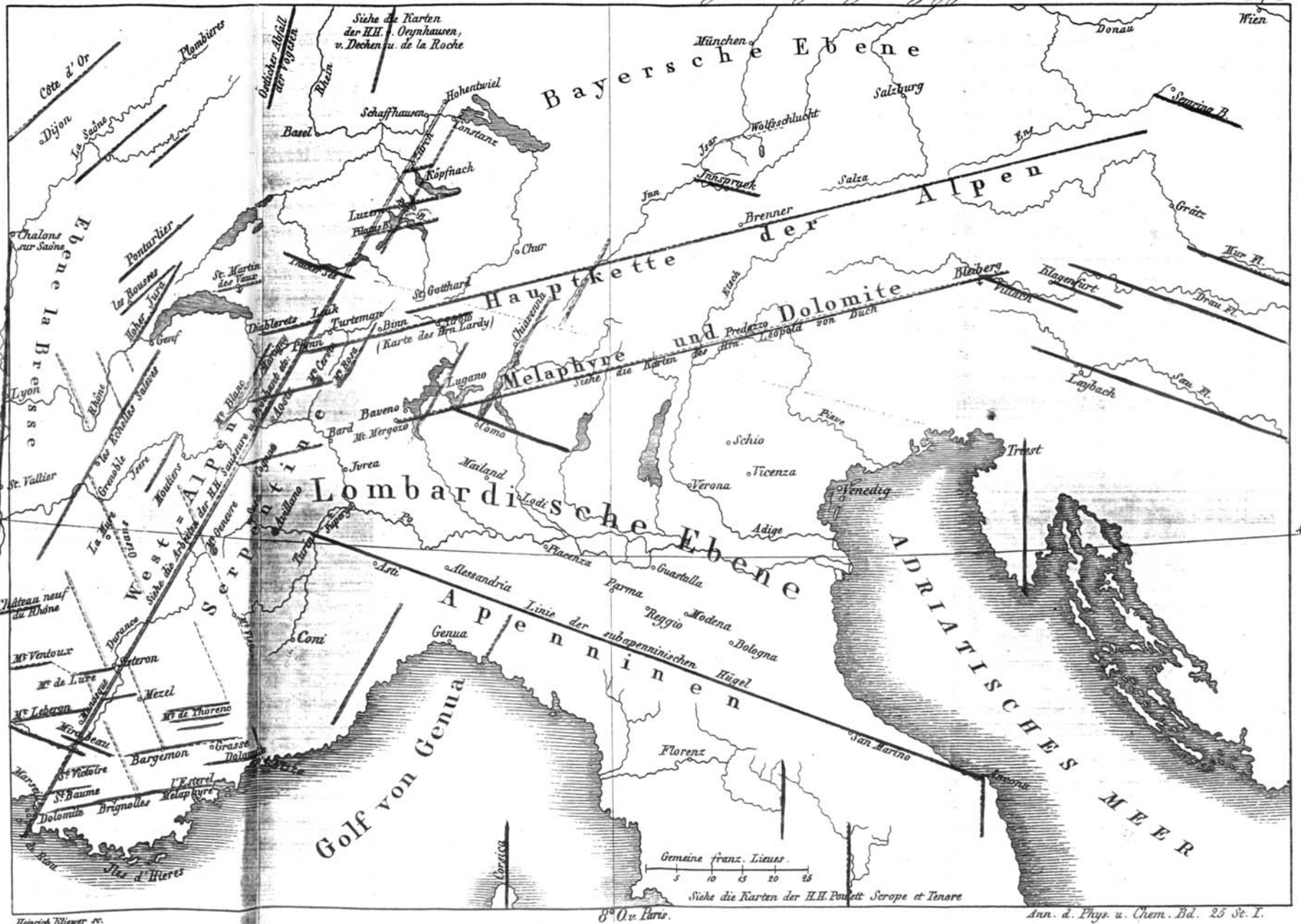
nière usitée, à M. van Marum, Secrétaire perpetuel de la Société.

Berichtigungen zum Aufsatz von J. Müller.

Seite 514 Zeile 6 statt Körner lies Kerne.
— 514 Z. 19 st. federartigen l. fadenartigen.
Zu Seite 519 und 520 gehört folgende Berichtigung:
Durch weitere Untersuchung habe ich mich überzeugt, dafs die bei Gelegenheit des Caudalherzens vom Aal beschriebenen oberflächlichen Canäle in den Flossen und unter der Haut, welche von der Gegend des Caudalherzens aus injicirt werden können, keine Lymphgefäfse sind, sondern, obgleich sehr regelmäfsig, doch durch das Aufblasen des Zellgewebes unter der Haut und durch gewaltsame Injection des Quecksilbers mit der Stahlspitze erzeugt wurden, und also auch mit dem Caudalherzen nicht in Verbindung stehen. Das Caudalherz des Aals hängt nur mit dem Ende der *Schwanzvene* zusammen, und es münden in dasselbe nur die feinen Venen des hintersten Theils der Schwanzflosse. Aber dieses Organ ist wirklich doppelt, die beiden Theile liegen zu den Seiten des letzten Schwanzwirbels, und öffnen sich in die an der unteren Seite der Wirbel verlaufende Vene des Schwanzes. Nach Zerstörung der einen Hälfte pulsirt die andere noch.
Seite 525 Zeile 12 statt innern lies einen.
— 540 Z. 7 v. u. st. wie l. von.
— 542 Z. 8 v. u. st. welcher l. welches.
— 546 Z. 14, 15 v. u. l. wenn man die Menge des rothen Coagulums in 100 Th. Blut bestimmt hat, und die Menge von Faserstoff in 100 Th. Blut davon abzieht.
— 547 Z. 6 v. u. st Faserstofls l. trocknen Faserstoffs
— 556 Z. 5. st. ungeschlagenem l. geschlagenem.
— 580 Z. 13 st. Zellen l. Zotten.
— 588 Z. 15 st. Anhänge l. Anfänge.

Skizze der vorwaltenden Richtungen einiger Gebirgssysteme.



Heinrich Bliewer sc.

8° Ov. Paris.

Ann. d. Phys. u. Chem. Bd. 25 St. I.

Rheinisches System.

System des Erzgebirges, der Côte d'Or u. des Pilas.

System der Mt Viso.

System d. Pyrenäen u. Apenninen.

System v. Corsica u. Sardinien.

System d. West-Alpen.

System d. Haupt-Alpen-Kette.

Taf II

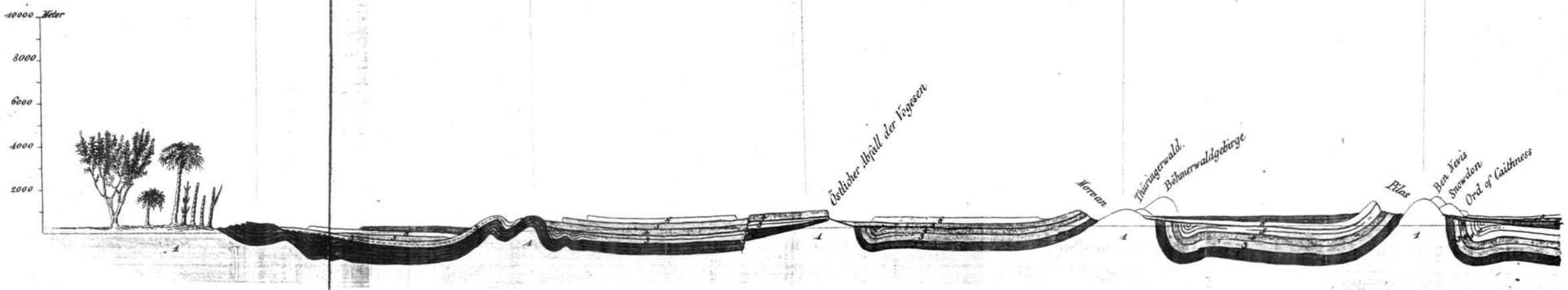
II. System der Collines du Bocage.

IV Niederländisches System.

V. Rheinisches System.

VI. System des Morvan, Thüringerwaldes etc.

VII. System des Erzgebirges, des Flas u. der Cote d'Or.



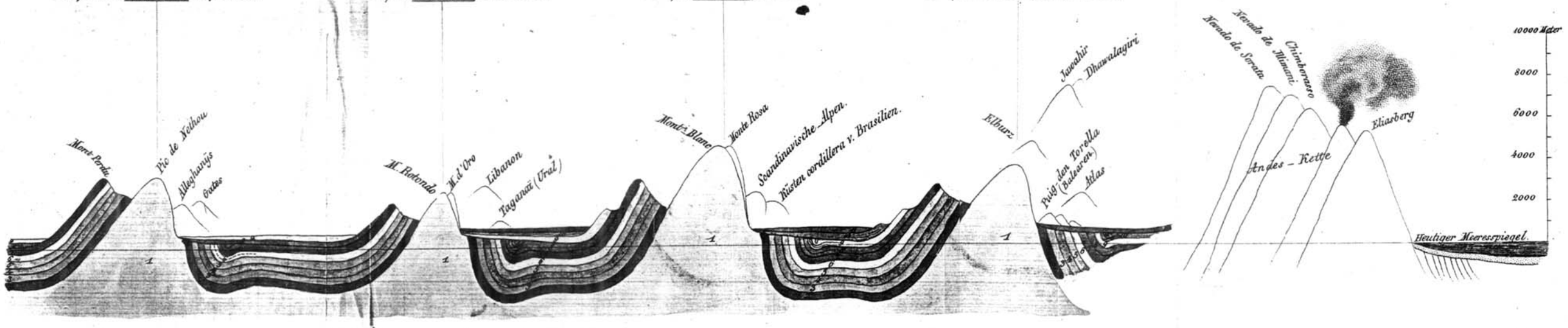
1 Urgestein. Übergangsgestein. 3 Kohlenreihe Vogesen-Sandstein. 5 Bunter Sandstein, Muschelkalk, Keuper.

IX. System der Pyrenäen und Apenninen.

X. System von Corsica u. Sardinien.

XI System der Westalpen.

XII System der Haupt-Alpenkette.



Jurakalk. Grünsand u. Kreide. Untere Tertiär-Gebilde. 2 Obere Tertiär Gebilde. Älteres aufgeschwemmtes Land. Jüngeres aufgeschwemmtes Land.

Fig. 1

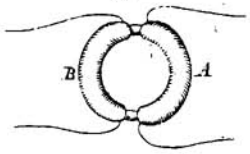


Fig. 2

Fig. 3

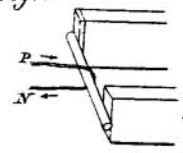


Fig. 4

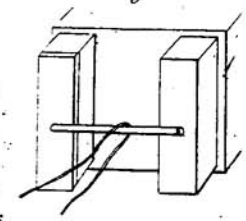


Fig. 5

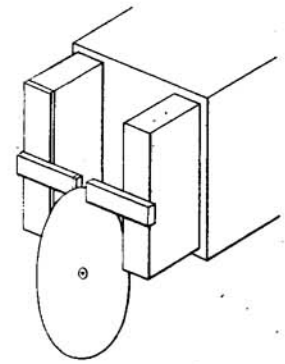


Fig. 6

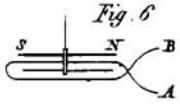


Fig. 7

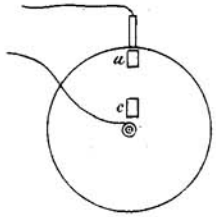


Fig. 8

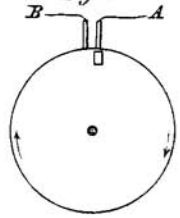


Fig. 9

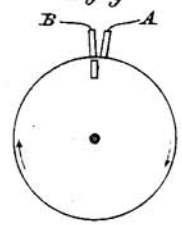


Fig. 10

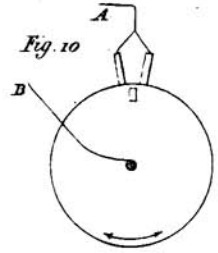


Fig. 11

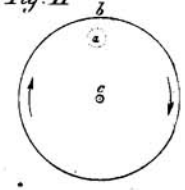


Fig. 12

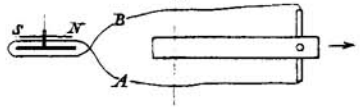


Fig. 13

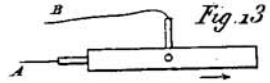


Fig. 14

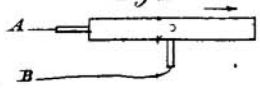
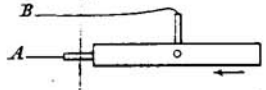


Fig. 15



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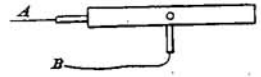

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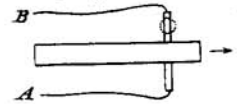


Fig. 18

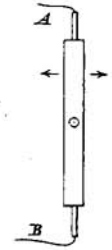
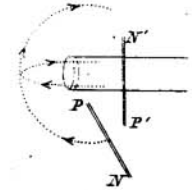


Fig. 20



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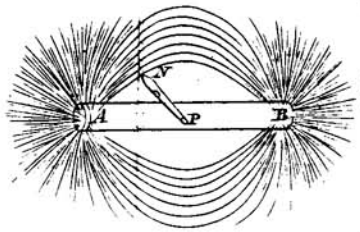

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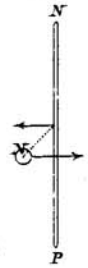

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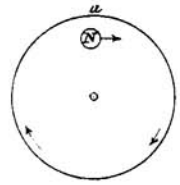


Fig. 25

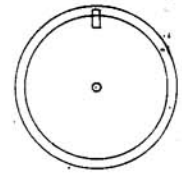


Fig. 19

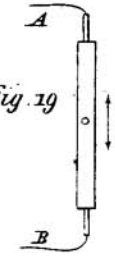


Fig. 26

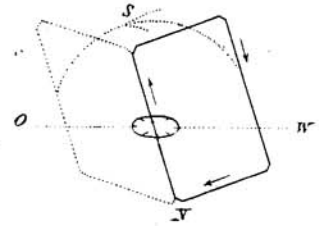
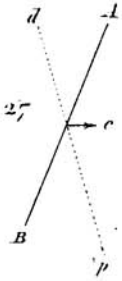


Fig. 27



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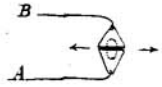
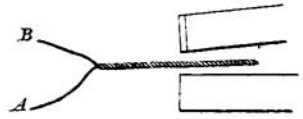
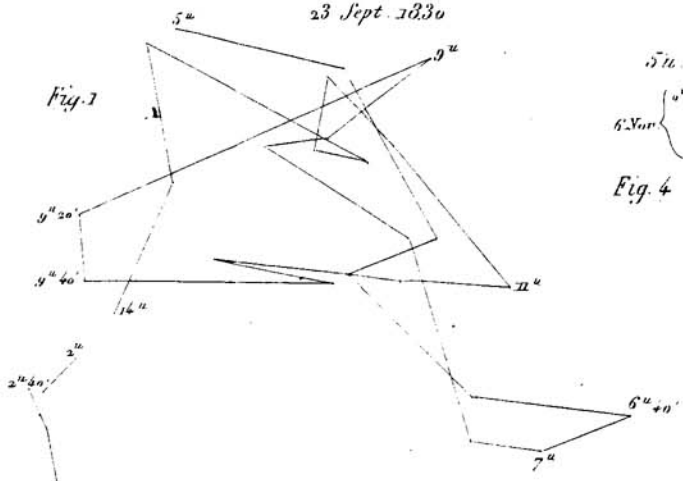
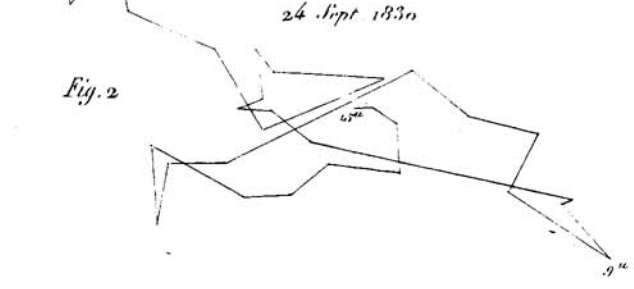
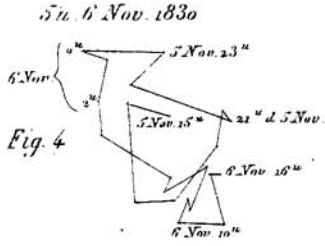


Fig. 28




23 Sept. 1830
Fig. 1
5u
9u
9u 20'
9u 40'
11u
14u
2u
2u 30'
6u 40'
7u


24 Sept. 1830
Fig. 2
9u


5u. 6 Nov. 1830
Fig. 4
6 Nov
5 Nov. 23u
21u d. 5 Nov.
5 Nov. 25u
6 Nov. 16u
6 Nov. 10u

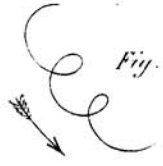


Fig. 5

Fig. 6

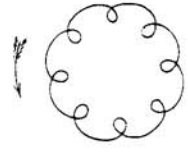
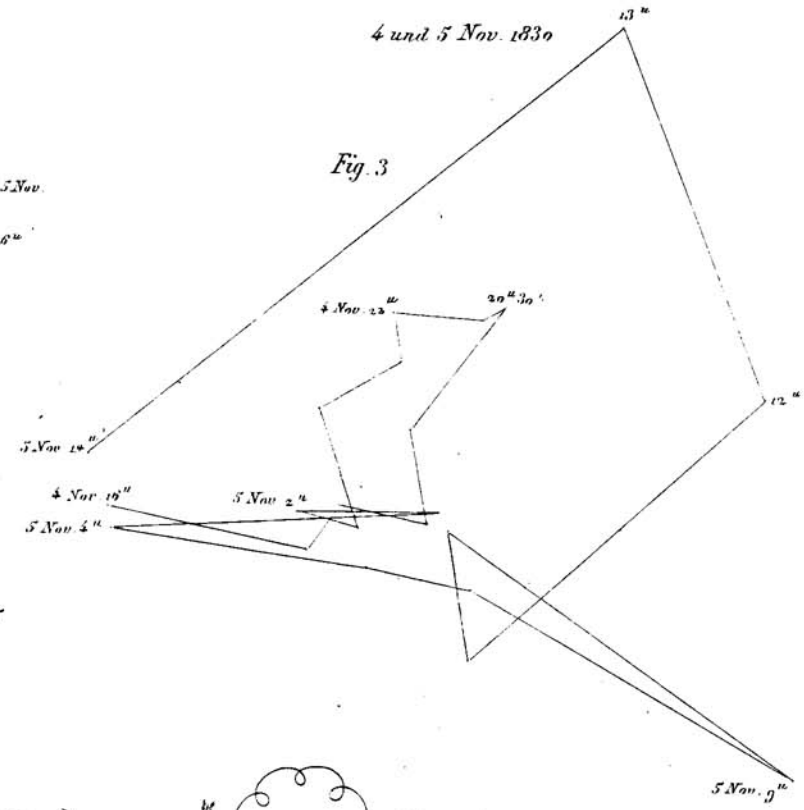


Fig. 7


4 und 5 Nov. 1830
Fig. 3
13u
4 Nov. 23u
20u 30'
12u
5 Nov. 14u
4 Nov. 18u
5 Nov. 2u
5 Nov. 4u
5 Nov. 9u

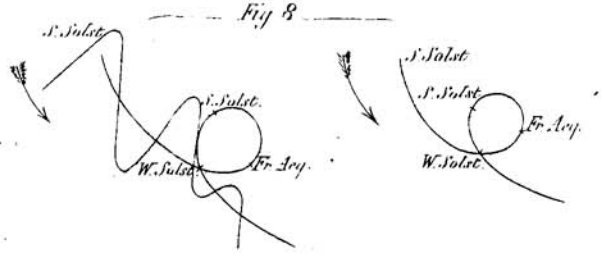


Fig 8
S. Solst.
S. Solst.
W. Solst.
Fr. Aeq.
S. Solst.
S. Solst.
Fr. Aeq.
W. Solst.

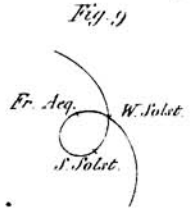


Fig. 9
Fr. Aeq.
W. Solst.
S. Solst.

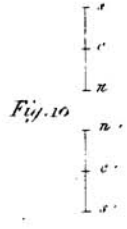


Fig. 10
s
c
n
n'
c'
s'

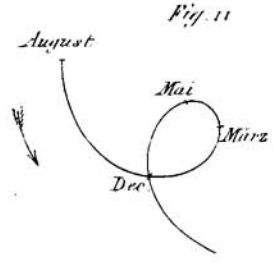


Fig. 11
August
Mai
März
Dec

Fig. 3

Fig. 1

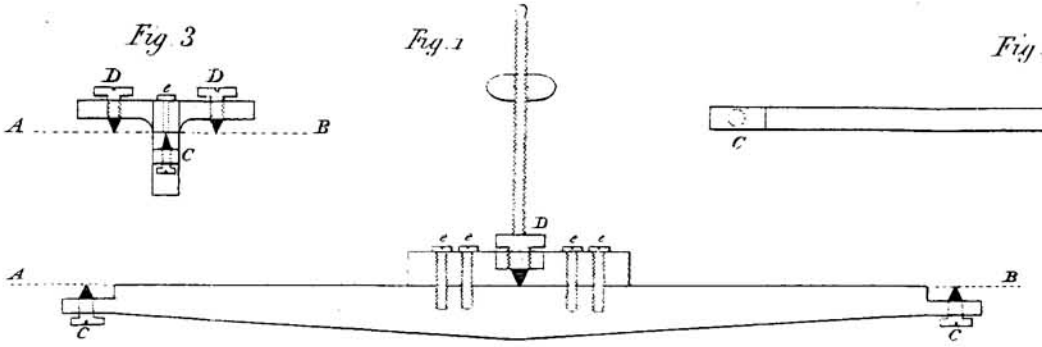


Fig. 2

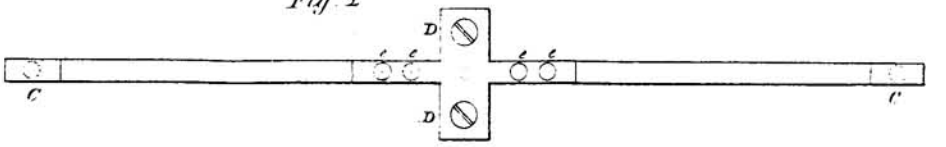


Fig. 4

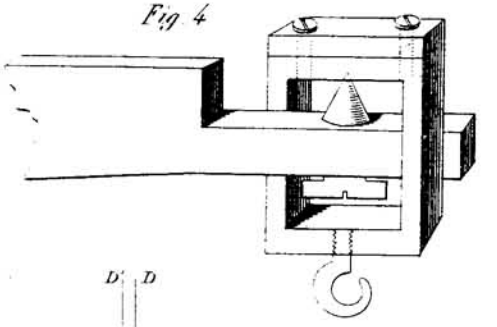


Fig. 5

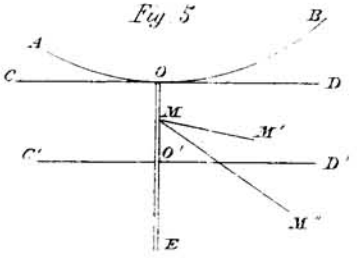


Fig. 6

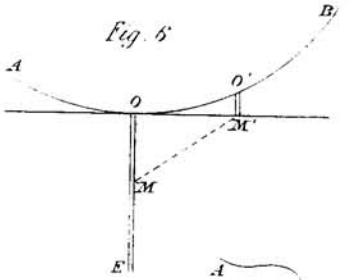


Fig. 7

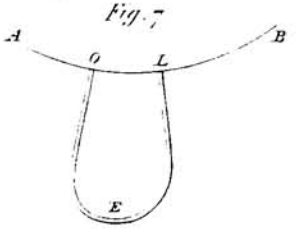


Fig. 8

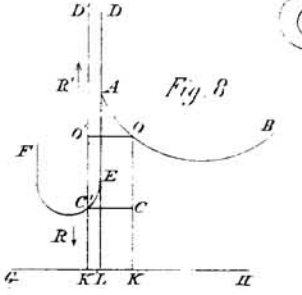


Fig. 9

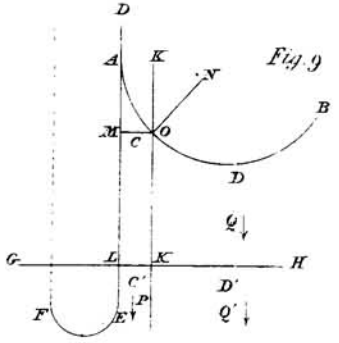


Fig. 10

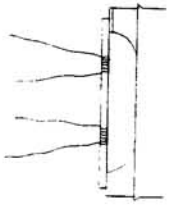


Fig. 11

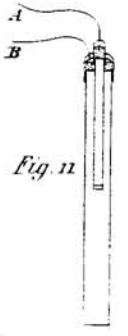


Fig. 12

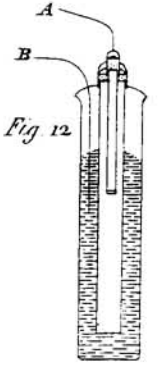


Fig. 13

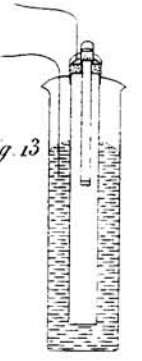


Fig. 14

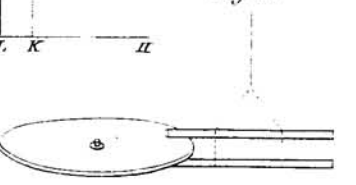


Fig. 15

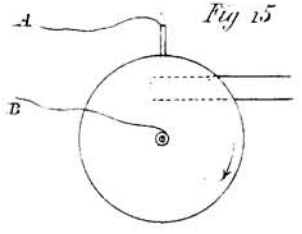


Fig. 16

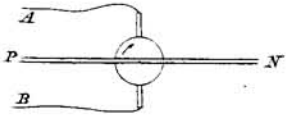


Fig. 17

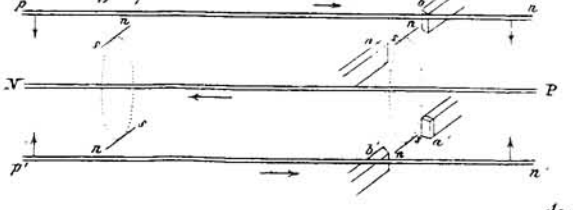


Fig. 18

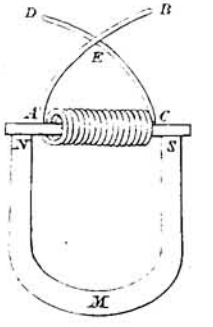



Fig. 19